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Selected databases
Query parameters
Query definition
Refine query
Query results
Basket
Saved queries
Statistics
Help
Proposals
Exit

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**C2****2006.10.10****RU****2003120064/09****2001.12.04****09/755,207 2001.01.05 cl.1-9 US****2001.12.04****2005.01.10****2006.10.10****H04B7/005 (2006.01)****H04Q7/38 (2006.01)****H04J13/00 (2006.01)****METHOD AND DEVICE FOR CONTROLLING POWER LEVEL IN WIRELESS COMMUNICATION SYSTEM****RU 97117953 A, 20.09.1999. RU 2120198 C1, 10.10.1998. EP 1003296 A1, 24.05.2000. WO 9913675 A1, 18.03.1999. EP 0991206 A1, 05.04.2000.****ChEN Tao (US)****VANG Dzun (US)****KVEhLKOMM INKORPOREJTED (US)****2003.07.07****US 01/46969 (04.12.2001)****WO 02/47361 (13.06.2002)****129010, Moskva, ul. B. Spasskaja, 25, str.3, OOO "Juridicheskaja firma Gorodisskij i Partnery", pat.pov. Ju.D.Kuznetsovu,**

<b>DOCUMENT</b>
to the beginning
to the end
print
<b>TERMS</b>
previous
next

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Abstract

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Selected databases
Query parameters
Query definition
Refine query
Query results
Basket
Saved queries
Statistics
Help
Proposals
Exit

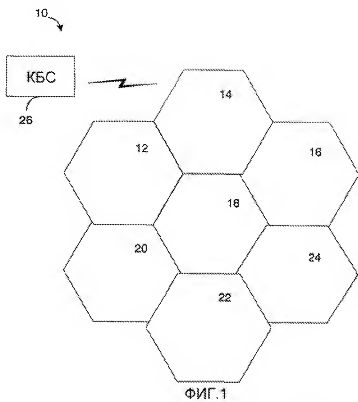
**Bibliography****#2285337. Abstract**

FIELD: call recovery in wireless communication systems.

SUBSTANCE: In case of problems with communication line between mobile station and base station mobile station and infrastructure organize in advance potential saving base stations; mobile station disconnects transmitter in the course of recovery process and transmission power is raised in the coarse of recovery to transmit pilot-signal level measurement message until message informing about direction of service transfer is received, transmission power level being increased to maximum.

EFFECT: enhanced reliability of call recovery procedure.

9 cl, 16 dwg



Bibliography

DOCUMENT
to the beginning
to the end
print